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--CROSS-REFERENCE TO RELATED APPLICATION

This application is a continuation of application
Serial No. 08/844,431 filed on April 18, 1997, now U.S. Patent
No. 6,037,995.--

IN THE CLAIMS

Please amend claims 12-15 as follows:

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--12. (Amended) A digital broadcasting receiver which
displays video or a plurality of character information strings
of programs when receiving digital broadcasting, comprising:

an omission display controller which omits a part of
a character information string of a particular program when a
number of characters in the character information string of
the particular program is larger than a number of characters
which can be displayed in a first prescribed zone; and

a full display controller which displays, in
response to a predetermined selection, an entirety of the
character information string of the particular program and
time information of the particular program in a second
prescribed zone.

13. (Amended) A digital broadcasting receiver according to
claim 12, further comprising a judge controller which judges
whether a number of characters in the character information
string of the particular program is larger than the number of

characters which can be displayed in the first prescribed zone.

B2 14. (Amended) A digital broadcasting receiver according to claim 12, further comprising a select controller which selects the character information string of the particular program from the plurality of character information strings of the programs.

15. (Amended) A digital broadcasting receiver according to claim 12, wherein the omission display controller adds an omission symbol to a remaining part of the character information string of the particular program from which a part was omitted when displaying the remaining part of the character information string of the particular program from which a part was omitted in the first prescribed zone.--

Please add new claims 19-23 as follows:

B3 --19. (New) A digital broadcasting receiver according to claim 12, wherein the time information of the particular program is a start time and an end time of the particular program.

20. (New) A digital broadcasting receiver according to claim 12, wherein the character information string of the particular program is a title of the particular program.

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C.1.
21. (New) A digital broadcasting receiver which displays video or a plurality of background information blocks each indicative of a program time period when receiving digital broadcasting, comprising:

a display change controller which changes a displayed shape of a particular background information block indicative of a program time period when the program time period indicated by the particular background information block exceeds a program time period which can be displayed in a first prescribed zone; and

a full display controller which displays, in response to a predetermined selection, a program start time and a program end time of the program time period indicated by the particular background information block in a second prescribed zone.

22. (New) A digital broadcasting receiver according to claim 21, further comprising a judge controller which judges whether the program time period indicated by the particular background information block exceeds the program time period which can be displayed in the first prescribed zone.

23. (New) A digital broadcasting receiver according to claim 21, further comprising a select controller which selects the particular background information block from the plurality of background information blocks.--